



TITLE:

Index

AUTHOR(S):

CITATION:

Index. ICR Annual Report 2014, 21: 127-132

ISSUE DATE:

2014

URL:

<http://hdl.handle.net/2433/197534>

RIGHT:



INDEX

NAME INDEX

[A]					
ADAK, Laksmikanta	52	FUTAKI, Shiroh	20, 84	ITO, Kyohei	28
AGATA, Ryosuke	52	FUWA, Yasuhiro	44	ITO, Megumi	26
AGOU, Tomohiro	4, 83			ITO, Ran	52
AKASHI, Takuya	22	[G]		ITO, Yoshiaki	50
AKIMOTO, Shuhei	12	GOTO, Atsushi	28	IURA, Yoshihito	42
AKISHIBA, Misao	20, 84	GOTO, Kakeru	24	IWAMOTO, Takahiro	52
AKUTSU, Tatsuya	62, 86	GOTO, Susumu	60, 86, 89	IWANO, Yuriko	34
ALEZRA, Valerie	80	GROS, Alice Yukiko	14	IWASHITA, Yoshihisa	44, 85
AOKI, Yuma	52	GUO, Haichuan	54	IWATA, Jun	26
AOYAMA, Takashi	24				
ARAMAKI, Yoshitaka	6	[H]		[J]	
AROUA, Safwan	14	HARISADHAN, Ghosh	8	JANSSON, Jesper	70
ASAI, Azusa	34	HARUTA, Mitsutaka	48, 85	JIRA, Jindalertudomdee	62
ASAMI, Koji	40	HASEGAWA, Takanori	62		
ASANO, Risa	26	HASEGAWA, Takeshi	32	[K]	
AWANE, Hiroyuki	4	HASHIDA, Masaki	46	KAGATA, Hideki	12
		HASHIKAWA, Yoshifumi	6, 88	KAJI, Hironori	28, 84
[B]		HASHIMOTO, Hisako	80	KAJI, Shoji	6
BABA, Erina	54	HASHIMOTO, Sigma	14	KAKIZAKAI, Haruka	18
BABA, Tomonori	8, 88	HATA, Hiroshi	18	KAMEDA, Tetsuro	42
BACKLUND, Coralie	20	HATA, Yasuo	50	KAMIYA, Michinari	18
BAEK, Sung Chul	12	HAYASAKA, Manami	8	KAN, Daisuke	54
BAO, Yu	62	HAYASHI, Naoto	80	KANAYA, Toshiiji	36
		HAYASHIDA, Morihiko	62, 86	KANEHISA, Minoru	80
[C]		HEURICH, Tobias	4	KANEMITSU, Yoshihiko	58, 66
CAO, Yue	62	HIGA, Mariko	34	KARASUYAMA, Masayuki	64, 86
CENNI, Enrico	44	HIRAI, Kei	54	KASAMATSU, Koji	8, 83
CHANG, Yung-Hung	56	HIRAIZUMI, Yuri	48	KATSUDA, Yousuke	26
CHAOLUMEN	6, 88	HIRAMATSU, Ryo	18	KAWABATA, Takeo	8
CHEN, Chen	34	HIRANO, Kohki	4	KAWAGUCHI, Masashi	18
CHEN, Lihui	10	HIRANO, Toshiko	4	KAWAGUCHI, Yoshimasa	20, 89
CHENG, Xiaoqing	62	HIRATA, Atsushi	8	KAWAI, Soichiro	34
CHO, Hyun-Nam	34	HIRATAKE, Jun	22	KAWAMOTO, Jun	34
CHUNG, Watson Xie Khim	26	HIROTSU, Soichiro	38	KAWANO, Yuko	12
		HORI, Megumi	6	KAWASAKI, Yohji	38
[E]		HOSAKA, Yoshiteru	54, 89	KAYAHARA, Eiichi	14, 84
EGAMI, Ryoma	38	HSU, Shu-Yao	12	KAZAMA, Ichiro	44
EGAWA, Yasunobu	4	HUA, Shen Zhiren	14	KIM, Kab-Jin	18
EGI, Kohki	12	HUANG, Yun	12	KIM, Sanghoon	18
EGUCHI, Daichi	10	HWANG, Jaewook	62	KIM, Sungwon	10
EJAZ, Muhammad	12	HYAKUTAKE, Ryuichi	8	KIMURA, Masato	10, 88
ENDO, Masaru	6			KINOSE, Yuji	12, 89
		[I]		KISHIMOTO, Mizuki	36
[F]		IBUKI, Hiroto	58	KITAHARA, Ryunosuke	44
FAN, Weijia	14	ICHIHARA, Kentaro	38	KITAYAMA, Kaori	34
FRISCO, Heidie Laya	26	ICHIHARA, Nobuko	56	KIYOMURA, Tsutomu	48
FUJHASHI, Akiko	8	ICHIKAWA, Noriya	54	KOBAYASHI, Toshihide	80
FUJII, Akira	14	IHARA, Toshiyuki	58	KONISHI, Kyoko	12
FUJII, Tomomi	50	IIZUKA, Eisuke	56, 89	KONO, Taro	14
FUJIMORI, Shiori	4	IKEDA, Hideki	44	KOTERA, Masaaki	60
FUJIMORI, Yusuke	8, 88	IMAI, Yuta	42	KUBO, Shosei	28
FUJISHIMA, Yudai	36	IMAJO, Sohei	44	KUMAZAWA, Kazuki	38
FUJITA, Megumi	60	IMANISHI, Miki	20	KURATA, Hiroki	48
FUJITA, Takehiro	14	INOUE, Shunsuke	46, 85	KURIBAYASHI, Toshifumi	8
FUJIWARA-KATO, Mariko	24	INOUE, Yuzo	91	KURIHARA, Tatsuo	34, 84
FUJIYOSHI, Yoshifumi	48	IOCOZZIA, James Arthur	12	KURODA, Kou	22
FUKUSHIMA, Tatsuya	28	ISHIBASHI, Daigo	12	KURODA, Risako	28
FUNAKOSHI, Miho	6	ISHIBASHI, Hirotaka	28	KUROSAKI, Ryo	54, 85
FURUTA, Takumi	8, 83	ISHIBASHI, Kosuke	52	KUSUDA, Toshiyuki	18
FURUTA, Tomoyuki	26	ISHIGE, Ryohei	12	KYRI, Andreas	4
FUTAGOISHI, Tsukasa	6	ISHIKI, Satoru	56		
		ISOZAKI, Katsuhiko	52		

[L]		NAGATA, Masaki		18	[Q]	
LE, Phuong, Quang	58	NAKAGAWA, Akihiro	8	QIN, Ying	26	
LEI, Lin	28	NAKAGAWA, Naohisa	52	QU, Rui	14	
LI, Xian	22	NAKAGAWA, Zenichi	60			
LI, Zhiping	80	NAKAHASHI, Takahiro	20		[R]	
LIAO, Youqi	26	NAKAI, Hideto	24	RUAN, Peiying	62	
LIN, Qing	24	NAKAIKE, Yumi	6			
LIU, Liwei	62	NAKAJIMA, Natsu	62		[S]	
LU, Wei	62	NAKAJIMA, Sho	52	SAITO, Ryo	24	
LU, Wenjie	8	NAKAJIMA, Yuuki	28	SAITO, Shota	52	
LU, Yangtian	14	NAKAMICHI, Kimiyo	12	SAITO, Takashi	54, 85	
		NAKAMIYA, Yoshihide	46	SAKABE, Shuji	46	
		NAKAMURA, Masaharu	52	SAKAKIBARA, Keita	12	
[M]		NAKAMURA, Yasuyuki	14	SAKAMOTO, Masanori	10	
MAEDA, Kazuya	46	NAKAMURA-OGATA, Yuki	56	SAKAUE, Motokazu	12	
MAEDA, Yuuki	14	NAKANISHI, Yohei	12	SASAKI, Daichi	56	
MAEDE, Tadahiko	36	NAKAO, Kazuto	40	SASAKI, Masanobu	30	
MAENO, Ayaka	28	NAKASHIMA, Mitsue	26	SASAKI, Takahiro	54	
MAMITSUKA, Hiroshi	64, 86	NAKASHIMA, Yuto	46	SASAKI, Yuichiro	20	
MANABE, Keisuke	54	NATSUME, Yayoi	64	SASAMORI, Takahiro	4, 83	
MAO, Di	26	NEMOTO, Takashi	48	SATO, Motoi	6	
MARUYAMA, Naoki	6, 88	NESTEROV, Vitaly	4	SATO, Naoki	40	
MARUYAMA, Saori	34	NGOUV, Hayliang	62	SATO, Riko	54	
MASAI, Hirokazu	16	NGUYEN, Hao Canh	64	SATO, Ryota	10, 84, 88	
MASHITA, Ryo	36	NINOMIYA, Takemasa	34	SATO, Shinichi	26	
MASUBUCHI, Yuichi	38	NISHIDA, Koji	36	SEKI, Hayato	54, 89	
MASUDA, Shota	12	NISHIHARA, Yoshitaka	18	SEO, Haruna	12	
MASUDA, Toshihiro	20	NISHII, Takaya	46	SHIGETA, Takashi	8	
MATAYOSHI, Aki	8	NISHIJIMA, Hideyuki	8, 84	SHIKURI, Ryuji	12	
MATSUKAWA, Kimihiro	80	NISHIKORI, Tatsushi	52	SHIMAKAWA, Yuichi	54, 85	
MATSUKI, Hiroaki	16	NISHIMURA, Hidetaka	6, 83	SHIMAMURA, Ryota	24	
MATSUMIYA, Yumi	38	NISHIMURA, Yosuke	60	SHIMAZAKI, Ai	6	
MATSUMOTO, Kenshi	10	NISHIYAMA, Yusuke	28	SHIMIZU, M. Hirohiko	44	
MATSUZAKI, Noriko	18	NOBUTA, Tomoya	8	SHIMIZU, Yugo	60	
MBENZA, Mbambi Naasson	26	NOGAMI, Naotsugu	12	SHIMOAKA, Takafumi	32	
MIHARA, Tomoko	60, 89	NOGUCHI, Naoki	14	SHIMOAWA, Hiroyuki	6	
MINAGAWA, Toshie	52	NORIKAWA, Yutaro	16	SHINODA, Kouki	20	
MINAMI, Tomoharu	30			SHINTAKU, Naoto	40	
mitsuta, Itaru	48	[O]		SHIOYA, Nobutaka	32	
MIURA, Tsutomu	6	OGATA, Hiroyuki	60, 89	SHIRAISHI, Yasuhiro	36	
MIWA, Takuya	28	OGATA, Isamu	28	SHIZU, Katsuyuki	28	
MIYAKE, Hideaki	4	OGAWA, Hiroki	36, 89	SOHRIN, Yoshiki	30	
MIYAMOTO, Hisashi	4	OGAWA, Tetsuya	48	SUENAGA, Kazutomo	80	
MIYASAKA, Yasuhiro	46, 85	OGIHARA, Tasuku	14	SUGAHARA, Tomohiro	4	
MIYATAKE, Hiroyuki	38	OGURA, Ryutarō	34, 85	SUGIHARA, Yusuke	14	
MIYATAKE, Yuki	36	OHASHI, Sayaka	34	SUGIURA, Miwa	34	
MIYOSHI, Syunichiro	14	OHKANDA, Junko	26	SUMIDA, Yukie	34	
MIZUHATA, Yoshiyuki	4	OHKE, Yoshie	34	SUZUKI, Katsuaki	28	
MIZUNO, Hayato	18	OHMINE, Kyoko	28	SUZUKI, Yuki	42	
MIZUTANI, Masaharu	80	OHNISHI, Hiroaki	14	SUZUKI, Yuko	4	
MIZUTANI, Sayaka	60					
MOHAMED, Ahmed Mohamed	64, 87	OHNO, Kai	58	[T]		
MONDEN, Taihei	52	OHNO, Kohji	12	TABUCHI, Michimasa	10	
MORI, Kazuaki	46	OKADA, Shinichi	38	TAGUCHI, Hiro-omi	56	
MORI, Tomoya	62	OKANO, Makoto	66	TAHARA, Hirokazu	58	
MORIGUCHI, Sakumi	48	OKIHARA, Tetsuya	36	TAKAGI, Shun	20	
MORIKI, Yoshito	12	OKU, Akihiko	20	TAKAHASHI, Kenichi	12	
MORISHITA, Shinichi	80	OKUMURA, Shun	16	TAKAHASHI, Nobuaki	36	
MORIYA, Yuki	60	ONO, Teruo	18, 84	TAKAHASHI, Rina	56	
MORIYAMA, Takahiro	18	ORITO, Naomi	42	TAKAHASHI, Yuya	16	
MURAKAMI, Momoko	36	OSUKA, Kyoko	14	TAKANO, Shotaro	30	
MURAKAMI, Noriaki	86	OTSUKI, Haruka	8	TAKAYA, Hikaru	52	
MURAMOTO, Haruka	36	OZAKI, Ayane	22	TAKAYA, Junichiro	26	
MURATA, Michihisa	6	OZAWA, Fumiyuki	56	TAKEDA, Kazuki	36	
MURATA, Rena	30			TAKENAKA, Tohru	90	
MURATA, Yasujiro	6	[P]		TAKENOYA, Mihoko	26	
MURAYAMA, Tomo	20, 84	PARVATKAR, Prakash Tukaram	26	TAKEUCHI, Hironori	8, 88	
MURDEY, Richard James	40	PATEL, Vijay Kumar	14	TAKEUCHI, Katsuhiko	56, 86	
		PENG, Xiong	54	TAKEUCHI, Toshihide	20	
[N]		PERRON, Amelie	26			
NAGATA, Koichi	4, 83, 87	PUNZALAN, Louvv Lvn	26	TAMURA, Takevuki	62	

TANAKA, Fumiya	28	YAMAMOTO, Yuuki	14
TANAKA, Kensho	18	YAMAOKA, Satoshi	10
TANAKA, Takeya	38	YAMASHITA, Kohei	12
TANAKA, Yuki	32	YAMAUCHI, Takae	50
TANAKA, Yuya	8	YAMAZOE, Ryota	14
TANIGAWA, Ippei	56	YANAGI, Masanori	8, 83
TANIGUCHI, Takuya	18	YANG, Pan	8
TANISHIMA, Miho	28	YASUDA, Keiko	24
TAYAGAKI, Takeshi	58	YELLA, Ramesh	8
TERAMOTO, Kensuke	46	YIN, Ziwei	22
TERANISHI, Toshiharu	10	YOKO, Toshinobu	92
TEX, David Michael	58, 86	YOKOSHIMA, Satoshi	80
TOKIMATSU, Toshiaki	60	YOSHIDA, Hiroyuki	40, 85, 87
TOKITA, Shigeki	46	YOSHIDA, Ryota	52
TOKITOH, Norihiro	4	YOSHIMURA, Tomoyuki	8
TOKUDA, Yomei	16	YOSHIMURA, Yoko	18
TOKUNAGA, Tomohisa	34	YOSHIZUMI, Toshihiro	10
TOKUNAGA, Yuta	16	YOTSUKURA, Sohiya	64
TOMISAKI, Yuriko	48	YU, Mengmeng	14
TONGU, Hiromu	44		
TONO, Takayuki	18		
TOSAKA, Masatoshi	14	[Z]	
TOSHIMITSU, Akio	42, 82	ZHANG, Rui	6, 87
TOYOTAKE, Yosuke	34	ZHANG, Xiao-Juan	24
TRINH, Thang Thuy	10	ZHAO, Chenzhou	12
TSUDA, Ayumi	8	ZHAO, Yang	62
TSUGE, Tomohiko	24	ZHENG, Linjie	30
TSUJI, Shogo	20, 84		
TSUJII, Yoshinobu	12		
TU, Kai-min	32		
[U]			
UECHI, Risa	62		
UEDA, Kohei	18		
UEDA, Yoshihiro	8		
UEDA, Yuki	16		
UESUGI, Motonari	26		
UMETANI, Shigeo	30		
USUI, Takaaki	16		
[W]			
WADA, Ryota	12		
WADA, Yoshimasa	28		
WADA, Yoshiyuki	8, 83		
WAKAI, Chihiro	32		
WAKAMIYA, Atsushi	6		
WAKIOKA, Masayuki	56		
WASANO, Tatsuya	4		
WATANABE, Bunta	22		
WATANABE, Haruhi	26		
WATANABE, Hiroshi	38		
WATANABE, Kensuke	20		
WATANABE, Kota	46		
WATANABE, Mizuki	26		
WATARI, Machiko	24		
WU, Hsin-Lun	10, 88		
[X]			
XU, Pei	8		
[Y]			
YAHATA, Yoshikazu	12		
YAMADA, Kazuto	40, 89		
YAMADA, Kihito	18		
YAMADA, Takumi	58		
YAMADA, Yasuhiro	66		
YAMAGO, Shigeru	14		
YAMAGUCHI, Atsushi	48		
YAMAGUCHI, Shigeru	64		
YAMAMOTO, Satoru	8		

KEYWORD INDEX

[A]					
Accelerator Physics	44	Homogeneous Catalyst	56	Perovskite-based Solar Cells	6
Activation Energy	40	Hybrid Materials	12	Perovskite Structured Oxides	54
Amorphous Materials	28	[I]		Pharmacoinformatics	60
Analytical Chemistry	30	Infrared and Raman Spectroscopy	32	Phase Rotation	44
Artificial Materials	18	Innovation	42	Phospholipid	24
Asymmetric Synthesis	42	Inorganic Nanoparticles	10	Photocatalysts	10
[B]		Intense Laser Science	46	Photonics	16
Beam Physics	44	International Linear Collider	44	Photovoltaic Science	66
Bilayer Lipid Membrane	40	Intracellular Delivery	20	Plasmonics	10
Bioactive Substance	22	Iron Catalyst	52	Polymer Brush	12
Bioinformatics	60, 64	[K]		Polymer Electrolyte Membrane	32
Biointerface	12	Kinetic Stabilization	4	Polymer Physics	36
Boolean Networks	62	[L]		Polymer Properties	14, 36
[C]		Laser Nano-ablation Physics	46	Polymer Synthesis	14
Carbon Nanotubes	58	Laser Plasma Radiations (Electrons, Ions, and THz)	46	Precision Polymerization	12
Cell Therapy	26	Laser Spectroscopy	66	Primitive Chain Network Simulation	38
Chemical Biology	26	Living Radical Polymerization	12, 14, 28	Protein Complexes	62
Chemical Genetics	26	Long-Chain Polyunsaturated Fatty Acid	34	Protein Crystallography	50
Chemical Graphs	62	Low-coordinate Phosphorus Ligand	56	[Q]	
Chemical Library	26	Low-coordinated Species	4	Quantum Transport	18
Computational Genomics	64	[M]		[R]	
π -Conjugated Polymer	56	Machine Learning	64	Reaction Mechanism	56
π -Conjugated Systems	6	Marine Chemistry	30	Regioselective Functionalization	8
COP9 Signalosome	24	Mechanism-Based Enzyme Inhibitors	22	Remediation	16
Crystal	50	Membrane Curvature	20	Rheology	38
Curved π -Conjugated Molecules	14	Membrane-Permeable Peptides	20	[S]	
Cytokinin	24	Membrane Proteins	34	Scale-free Networks	62
[D]		(Meta)genomics	60	Scattering	36
Data Mining	64	Metal Ion Recognition	30	Selective Organic Reaction	52
Dielectric Spectroscopy	38, 40	Metalated Peptide Catalyst	52	Semiconductor Nanoparticles	58
Dispersion Curve	48	Metallic Nanoparticle Catalyst	52	Semiconductor Nanostructures	58
DNA Binding Protein	20	Microbial Metal Respiration	34	Signal Transduction	24
Dynamic Chirality	8	Microbiology	34	Single Electronics	10
[E]		Molecular Recognition	8	Small Molecules	26
EELS	48	Morphogenesis	24	Softmatter	38
Endohedral Fullerenes	6	[N]		Solar Energy Conversion	66
Enzyme Reaction Mechanisms	22	Nano Particle and Fibril Analysis	32	Solid State Chemistry	54
Epitaxial Thin Film Growth	54	Nanocomposite Magnet	10	Solid-State NMR	28
Evolutionary Biology	60	Nano-fabrication	18	Spintronics	18
Extremophiles	34	Nano-interface	66	Stable Isotopes	30
[F]		Neutron Optics	44	STEM	48
Femtosecond Laser Processing	46	Neutron Scattering	36	Steric Protection	4
Femtosecond Laser Spectroscopy	58	[O]		Structural Biology	50
Functional Materials	6	Organic-inorganic Hybrid	16	Structure and Function	50
Functional Transition Metal Oxides	54	Organic Light-Emitting Diodes	28	Surface and Interface Chemistry	32
[G]		Organic Semiconductor	32, 40	Surface Plasmon	48
GenomeNet	60	Organic Solar Cells	6, 28	Synchrotron X-ray Scattering	36
Glass	16	Organic Synthesis	14, 42, 52	Systems Biology	64
Glutathione Homeostasis	22	Organocatalysis	8	[T]	
Grammar-based Compression	62	[P]		Trace Elements	30
[H]		Peptide Design	20	Transition Metal Catalyst	42
Heteroatom	4	Perfluoroalkyl Compounds	32	Transition Metal Complex	56
Heteroatom Chemistry	42			Transition Metal Complexes	4
High Pressure Synthesis	54			Transition-Metal Oxide	48
				Transition Metal Oxides	58
				Transition-State Analogue Inhibitors	22
				Trap State	40

	[U]	
Ultrafast Electron Diffraction (UED)		46
Unusual Amino Acid		8

	[X]	
X-ray Crystallographic Analysis		50